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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20050187970"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 12:01
L2	0	("methodbeingconfigured").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L3	0	"methodvbeing configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L4	0	"method being configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L5	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L6	2	("20050187970").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L7	0	("methodbeingfurtherconfigured"). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L8	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L9	10	"method for"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01

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L10	0	("(webadjbrows$4)and(webadjpage)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L11	29764	(web adj brows$3) and (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L12	2215	(web adj brows$3) and ((web adj page) with (state or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L13	339	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L14	32	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L15	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with journal) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L16	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with (log or journal)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L17	171	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L18	124	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L19	23	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01

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L20	20	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L21	0	(web adj brows$3) and ((web adj page) with (state or status) with (restore$3 and (sav$3 or stor$3))) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L22	20	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3 or restor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L23	2	(sav$3 and restor$3) with (web adj page) with state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L24	6	(sav$3 or restor$3) with ((web adj page) near2 state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L25	5	(sav$3 or restor$3) with ((web adj page) near2 state) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L26	5	"20040205574" or "20030120762"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L27	1	707/204.ccls. and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L28	2	707/101.ccls. and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L29	5	707/102.ccls. and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:13

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L30	22	715/513.ccls. and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L31	2	"20040205574"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L32	0	("methodbeingconfigured").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L33	0	"methodvbeing configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L34	0	"method being configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L35	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L36	0	("methodbeingfurtherconfigured"). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L37	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L38	0	("(webadjbrows$4)and(webadjpage)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L39	29764	(web adj brows$3) and (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01

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L40	2215	(web adj brows$3) and ((web adj page) with (state or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L41	339	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L42	32	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L43	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with journal) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L44	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with (log or journal)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L45	171	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L46	124	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L47	23	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L48	20	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L49	0	(web adj brows$3) and ((web adj page) with (state or status) with (restore$3 and (sav$3 or stor$3))) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01

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L50	6	(sav$3 or restor$3) with ((web adj page) near2 state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L51	1	707/204.ccls. and L41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L52	2	707/101.ccls. and L41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:16
L53	5	707/102.ccls. and L41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L54	22	715/513.ccls. and L41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L55	2	(sav$3 and restor$3) with (web adj page) with state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L56	2	("20050187970").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/25 15:01
L57	10	"method for"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L58	20	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3 or restor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01
L59	5	(sav$3 or restor$3) with ((web adj page) near2 state) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:01

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L60	5	"20040205574" or "20030120762"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:34
L61	16	707/10.ccls. and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:13
L62	1360	(web near2 navigation) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:34
L63	0	((web near2 navigation) with (journal near2 entries)) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:35
L64	12	((web near2 navigation) with (navigation near2 entries)) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:37
L65	1243	((web with navigation) with (navigation with (sites or entries))) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:38
L66	416	((web with navigation) with (navigation near2 (sites or entries))) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:38
L67	255	((web near2 navigation) with (navigation near2 (sites or entries))) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:38
L68	3	((web near2 navigation) with (navigation near2 (sites or entries))) and (restore with (source or site)) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:39
S1	2	("20050187970").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/11 14:15

EAST Search History

S2	0	("methodbeingconfigured").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/29 17:49
S3	0	"methodvbeing configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 09:06
S4	0	"method being configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 09:08
S5	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 09:07
S6	0	("methodbeingfurtherconfigured"). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/11 09:08
S7	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 09:08
S8	9	"method for"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 09:09
S9	0	("(webadjbrows$4)and(webadjpage)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/11 14:18
S10	25872	(web adj brows$3) and (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:18
S11	1933	(web adj brows$3) and ((web adj page) with (state or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:19

EAST Search History

S12	297	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:20
S13	28	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 16:23
S14	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with journal) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:20
S15	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with (log or journal)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:21
S16	151	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:21
S17	115	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:21
S18	21	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:22
S19	19	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:23
S20	0	(web adj brows$3) and ((web adj page) with (state or status) with (restore$3 and (sav$3 or stor$3))) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:23
S21	19	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3 or restor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:25

EAST Search History

S22	1	(sav$3 and restor$3) with (web adj page) with state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:27
S23	6	(sav$3 or restor$3) with ((web adj page) near2 state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 14:28
S24	5	(sav$3 or restor$3) with ((web adj page) near2 state) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 15:57
S25	5	"20040205574" or "20030120762"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 16:15
S29	1	707/204.ccls. and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 16:23
S30	2	707/101.ccls. and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 16:23
S31	3	707/102.ccls. and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 16:24
S32	21	715/513.ccls. and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/11 16:24
S33	2	"20040205574"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 17:49
S34	0	("methodbeingconfigured").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/29 18:21

EAST Search History

S35	0	"methodvbeing configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S36	0	"method being configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S37	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S38	2	("20050187970").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/29 18:21
S39	0	("methodbeingfurtherconfigured"). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/29 18:21
S40	0	"method being further configured"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S41	10	"method for"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S42	0	("(webadjbrows$4)and(webadjpage)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/29 18:21
S43	27673	(web adj brows$3) and (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S44	2062	(web adj brows$3) and ((web adj page) with (state or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21

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S45	318	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S46	30	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S47	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with journal) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S48	0	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3) with (log or journal)) and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S49	161	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S50	121	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S51	22	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S52	19	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S53	0	(web adj brows$3) and ((web adj page) with (state or status) with (restore$3 and (sav$3 or stor$3))) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S54	19	(web adj brows$3) and ((web adj page) with (state or status) with (sav$3 or stor$3 or restor$3)) and (journal or log) and @ad < "20040219" and journal and entr$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21

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S55	1	(sav$3 and restor$3) with (web adj page) with state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S56	6	(sav$3 or restor$3) with ((web adj page) near2 state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S57	5	(sav$3 or restor$3) with ((web adj page) near2 state) and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S58	5	"20040205574" or "20030120762"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S59	1	707/204.ccls. and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S60	2	707/101.ccls. and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S61	4	707/102.ccls. and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21
S62	22	715/513.ccls. and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 18:21

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1 An open-source CVE for programming education: a case study: An open-source CVE for programming education: a case study

Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks

July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**

Publisher: ACM Press

Full text available: pdf(7.92 MB) Additional Information: full citation, references

2 Anatomy of a native XML base management system

T. Fiebig, S. Helmer, C.-C. Kanne, G. Moerkotte, J. Neumann, R. Schiele, T. Westmann

December 2002 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 11 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(300.97 KB) Additional Information: full citation, abstract, citings, index terms

Several alternatives to manage large XML document collections exist, ranging from file systems over relational or other database systems to specifically tailored XML base management systems. In this paper we give a tour of Natix, a database management system designed from scratch for storing and processing XML data. Contrary to the common belief that management of XML data is just another application for traditional databases like relational systems, we illustrate how almost every component in a ...

Keywords: Database, XML

3 Level set and PDE methods for computer graphics

David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(17.07 MB) Additional Information: full citation, abstract, citings

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

4 High dynamic range imaging

Paul Debevec, Erik Reinhard, Greg Ward, Sumanta Pattanaik
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(20.22 MB) Additional Information: full citation, abstract

Current display devices can display only a limited range of contrast and colors, which is one of the main reasons that most image acquisition, processing, and display techniques use no more than eight bits per color channel. This course outlines recent advances in high-dynamic-range imaging, from capture to display, that remove this restriction, thereby enabling images to represent the color gamut and dynamic range of the original scene rather than the limited subspace imposed by current monitor ...

5 Seeing, hearing, and touching: putting it all together

Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(20.64 MB) Additional Information: full citation

6 Practitioner reports: Service-oriented architecture and business process choreography in an order management scenario: rationale, concepts, lessons learned

Olaf Zimmermann, Vadim Doubrovski, Jonas Grundler, Kerard Hogg
October 2005 **Companion to the 20th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '05**

Publisher: ACM Press

Full text available: pdf(437.99 KB) mov(30:57 MIN) Additional Information: full citation, abstract, references, index terms

Effective and affordable business-to-business process integration is a key success factor in the telecommunications industry. A large telecommunication wholesaler, supplying its services to more than 150 different service retailers, enhanced the process integration capabilities of its core order management system through widespread use of SOA, business process choreography and Web services concepts. This core order management system processes 120 different complex order types.On this project, ch ...

Keywords: B2B, BPEL, HTTP, J2EE, SOAP, WSDL, XML, application server, best practices, business process, order management, process choreography, process integration, service-oriented architecture, telecommunications, web application, web services, workflow

7 Concurrency and recovery in generalized search trees

Marcel Kornacker, C. Mohan, Joseph M. Hellerstein
June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents general algorithms for concurrency control in tree-based access methods as well as a recovery protocol and a mechanism for ensuring repeatable read. The algorithms are developed in the context of the Generalized Search Tree (GiST) data structure, an index structure supporting an extensible set of queries and data types.

Although developed in a GiST context, the algorithms are generally applicable to many tree-based access methods. The concurrency control protocol is base ...

8 XML Applications: An incremental XSLT transformation processor for XML document manipulation

Lionel Villard, Nabil Layaïda

May 2002 **Proceedings of the 11th international conference on World Wide Web WWW '02**

Publisher: ACM Press

Full text available: pdf(486.95 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we present an incremental transformation framework called incXSLT. This framework has been experimented for the XSLT language defined at the World Wide Web Consortium. For the currently available tools, designing the XML content and the transformation sheets is an inefficient, a tedious and an error prone experience. Incremental transformation processors such as incXSLT represent a better alternative to help in the design of both the content and the transformation sheets. We belie ...

Keywords: XML, XSLT, authoring tools, incremental transformations

9 Community tech: Wikifying your interface: facilitating community-based interface translation

M. Cameron Jones, Dinesh Rathi, Michael B. Twidale

June 2006 **Proceedings of the 6th ACM conference on Designing Interactive systems DIS '06**

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, index terms

We explore the application of a wiki-based technology and style of interaction to enabling the incremental translation of a collaborative application into a number of different languages, including variant English language interfaces better suited to the needs of particular user communities. The development work allows us to explore in more detail the design space of functionality and interfaces relating to tailoring, customization, personalization and localization, and the challenges of designi ...

Keywords: community-based technology, customization, internationalization, mash-ups, personalization, wikis

10 Point-based computer graphics

Marc Alexa, Markus Gross, Mark Pauly, Hanspeter Pfister, Marc Stamminger, Matthias Zwicker

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(8.94 MB) Additional Information: full citation, abstract, citings

This course introduces points as a powerful and versatile graphics primitive. Speakers present their latest concepts for the acquisition, representation, modeling, processing, and rendering of point sampled geometry along with applications and research directions. We describe algorithms and discuss current problems and limitations, covering important aspects of point based graphics.

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1 An open-source CVE for programming education: a case study: An open-source CVE for programming education: a case study

Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks

July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**

Publisher: ACM Press

Full text available: pdf(7.92 MB) Additional Information: full citation, references

2 An embedded domain-specific language for type-safe server-side web scripting

Peter Thiemann

February 2005 **ACM Transactions on Internet Technology (TOIT)**, Volume 5 Issue 1

Publisher: ACM Press

Full text available: pdf(336.60 KB) Additional Information: full citation, abstract, references, index terms, review

WASH/CGI is an embedded domain-specific language for server-side Web scripting. Due to its reliance on the strongly typed, purely functional programming language Haskell as a host language, it is highly flexible and---at the same time---it provides extensive guarantees due to its pervasive use of type information.WASH/CGI can be structured into a number of sublanguages addressing different aspects of the application. The *document sublanguage* provides tools for the generation of parameteri ...

Keywords: Interactive Web services, Web programming

3 Scratchpad: mechanisms for better navigation in directed Web searching

Dale Newfield, Bhupinder Singh Sethi, Kathy Ryall

November 1998 **Proceedings of the 11th annual ACM symposium on User interface software and technology UIST '98**

Publisher: ACM Press

Full text available: pdf(88.98 KB) Additional Information: full citation, references, citings, index terms

Keywords: World Wide Web, hypertext navigation, information navigation, search technique, user interface

4 Integrating and customizing heterogeneous e-commerce applications

Anat Eyal, Tova Milo

August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(286.63 KB) Additional Information: full citation, abstract, citings, index terms

A broad spectrum of electronic commerce applications is currently available on the Web, providing services in almost any area one can think of. As the number and variety of such applications grow, more business opportunities emerge for providing new services based on the integration and customization of existing applications. (Web shopping malls and support for comparative shopping are just a couple of examples.) Unfortunately, the diversity of applications in each specific domain and the dispar ...

Keywords: Application integration, Data integration, Electronic commerce

5 GPGPU: general purpose computation on graphics hardware

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(63.03 MB) Additional Information: full citation, abstract, citings

The graphics processor (GPU) on today's commodity video cards has evolved into an extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level languages have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

6 Level set and PDE methods for computer graphics

David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(17.07 MB) Additional Information: full citation, abstract, citings

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

7 Personalizing web sites for mobile users

Corin R. Anderson, Pedro Domingos, Daniel S. Weld

April 2001 **Proceedings of the 10th international conference on World Wide Web WWW '01**

Publisher: ACM Press

Full text available: pdf(385.99 KB) Additional Information: full citation, references, citings, index terms

8 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste
August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**
Publisher: ACM Press
Full text available: pdf(6.06 MB) Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

9 Logic programming with the World-Wide Web
Seng Wai Loke, Andrew Davison
March 1996 **Proceedings of the the seventh ACM conference on Hypertext HYPERTEXT '96**
Publisher: ACM Press
Full text available: pdf(1.97 MB) Additional Information: full citation, references, citings, index terms

Keywords: World-Wide Web, common client interface, mobile code, mosaic, prolog, structured logic programming

10 Anatomy of a native XML base management system
T. Fiebig, S. Helmer, C.-C. Kanne, G. Moerkotte, J. Neumann, R. Schiele, T. Westmann
December 2002 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 11 Issue 4
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(300.97 KB) Additional Information: full citation, abstract, citings, index terms

Several alternatives to manage large XML document collections exist, ranging from file systems over relational or other database systems to specifically tailored XML base management systems. In this paper we give a tour of Natix, a database management system designed from scratch for storing and processing XML data. Contrary to the common belief that management of XML data is just another application for traditional databases like relational systems, we illustrate how almost every component in a ...

Keywords: Database, XML

11 Link services or link agents?
L. A. Carr, W. Hall, S. Hitchcock
May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems HYPERTEXT '98**
Publisher: ACM Press
Full text available: pdf(1.59 MB) Additional Information: full citation, references, citings, index terms

12 The elements of nature: interactive and realistic techniques

Oliver Deusen, David S. Ebert, Ron Fedkiw, F. Kenton Musgrave, Przemyslaw Prusinkiewicz, Doug Roble, Jos Stam, Jerry Tessendorf
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(17.65 MB) Additional Information: full citation, abstract

This updated course on simulating natural phenomena will cover the latest research and production techniques for simulating most of the elements of nature. The presenters will provide movie production, interactive simulation, and research perspectives on the difficult task of photorealistic modeling, rendering, and animation of natural phenomena. The course offers a nice balance of the latest interactive graphics hardware-based simulation techniques and the latest physics-based simulation techni ...

13 High dynamic range imaging

Paul Debevec, Erik Reinhard, Greg Ward, Sumanta Pattanaik
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.22 MB) Additional Information: full citation, abstract

Current display devices can display only a limited range of contrast and colors, which is one of the main reasons that most image acquisition, processing, and display techniques use no more than eight bits per color channel. This course outlines recent advances in high-dynamic-range imaging, from capture to display, that remove this restriction, thereby enabling images to represent the color gamut and dynamic range of the original scene rather than the limited subspace imposed by current monitor ...

14 Seeing, hearing, and touching: putting it all together

Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.64 MB) Additional Information: full citation

15 Columns: Risks to the public in computers and related systems

Peter G. Neumann
January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1
Publisher: ACM Press
Full text available: pdf(3.24 MB) Additional Information: full citation

16 Use of multiple digital libraries: a case study

Ann Blandford, Hanna Stelmaszewska, Nick Bryan-Kinns
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries JCDL '01**
Publisher: ACM Press
Full text available: pdf(177.51 KB) Additional Information: full citation, abstract, references, citings, index terms

The aim of the work reported here was to better understand the usabili ty issues raised when digital libraries are used in a natural setting. The method used was a protocol analysis of users working on a task of their own choosing to retrieve documents from publicly available digital libraries. Various classes of usability difficulties were found. Here, we focus on use in context - that is, usability concerns that arise from the fact that

libraries are accessed in particular ways, under tec ...

Keywords: HCI, digital libraries, interaction modelling, video protocols

17 Practitioner reports: Service-oriented architecture and business process choreography in an order management scenario: rationale, concepts, lessons learned

Olaf Zimmermann, Vadim Doubrovski, Jonas Grundler, Kerard Hogg

October 2005 **Companion to the 20th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '05**

Publisher: ACM Press

Full text available: pdf(437.99 KB) mov(30:57 MIN) Additional Information: full citation, abstract, references, index terms

Effective and affordable business-to-business process integration is a key success factor in the telecommunications industry. A large telecommunication wholesaler, supplying its services to more than 150 different service retailers, enhanced the process integration capabilities of its core order management system through widespread use of SOA, business process choreography and Web services concepts. This core order management system processes 120 different complex order types.On this project, ch ...

Keywords: B2B, BPEL, HTTP, J2EE, SOAP, WSDL, XML, application server, best practices, business process, order management, process choreography, process integration, service-oriented architecture, telecommunications, web application, web services, workflow

18 Browsers with changing parts: a catalog explorer for Philip Glass' website

Harry Hochheiser

August 2000 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques DIS '00**

Publisher: ACM Press

Full text available: pdf(446.89 KB) Additional Information: full citation, abstract, references, index terms

The development of navigational tools for a web site devoted to a catalog of musical compositions offers a variety of design challenges. A combination of techniques developed from information visualization research - including starfield displays, dynamic queries, and zoomable user interfaces (ZUIs) - was used to construct a prototype browser for possible use in a web site dedicated to the work of Philip Glass. After a discussion of the goals and potential users of the site, this paper descr ...

Keywords: biography, catalog browsing, interactive visualization, music, zoomable user interfaces

19 Evaluation of hypermedia application development and management systems

S. P. Christodoulou, G. D. Styliaras, T. S. Papatheodrou

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems HYPERTEXT '98**

Publisher: ACM Press

Full text available: pdf(1.46 MB) Additional Information: full citation, references, citings, index terms

20 XML Applications: An incremental XSLT transformation processor for XML document manipulation

Lionel Villard, Nabil Layaïda

May 2002 **Proceedings of the 11th international conference on World Wide Web WWW '02**

Publisher: ACM Press

Full text available: pdf(486.95 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we present an incremental transformation framework called incXSLT. This framework has been experimented for the XSLT language defined at the World Wide Web Consortium. For the currently available tools, designing the XML content and the transformation sheets is an inefficient, a tedious and an error prone experience. Incremental transformation processors such as incXSLT represent a better alternative to help in the design of both the content and the transformation sheets. We belie ...

Keywords: XML, XSLT, authoring tools, incremental transformations

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Relevance scale

21 TraceBack: first fault diagnosis by reconstruction of distributed control flow

Andrew Ayers, Richard Schooler, Chris Metcalf, Anant Agarwal, Junghwan Rhee, Emmett Witchel

June 2005 **ACM SIGPLAN Notices , Proceedings of the 2005 ACM SIGPLAN conference on Programming language design and implementation PLDI '05**, Volume 40 Issue 6

Publisher: ACM Press

Full text available: pdf(347.77 KB) Additional Information: full citation, abstract, references, index terms

Faults that occur in production systems are the most important faults to fix, but most production systems lack the debugging facilities present in development environments. TraceBack provides debugging information for production systems by providing execution history data about program problems (such as crashes, hangs, and exceptions). TraceBack supports features commonly found in production environments such as multiple threads, dynamically loaded modules, multiple source languages (e.g., Java ...

Keywords: fault diagnosis, instrumentation

22 Strongly consistent access algorithms for wireless data networks

Yuguang Fang, Yi-Bing Lin

May 2005 **Wireless Networks**, Volume 11 Issue 3

Publisher: Kluwer Academic Publishers

Full text available: pdf(1.14 MB) Additional Information: full citation, abstract, references, index terms

In wireless data networks such as the WAP systems, the cached data may be time-sensitive and strong consistency must be maintained (i.e., the data presented to the user at the WAP handset must be the same as that in the origin server). In this paper, we study the cached data access algorithms in such systems. Two caching algorithms are investigated. In Algorithm I, Pull-Each-Read, whenever a data access occurs, the client always asks the server whether the cached entry in the client is valid or ...

Keywords: cache access, strong consistency, wireless application protocol (WAP), wireless internet

23 Pen computing: a technology overview and a vision

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3
Publisher: ACM Press
Full text available: pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

24 Ext3cow: a time-shifting file system for regulatory compliance
Zachary Peterson, Randal Burns
May 2005 **ACM Transactions on Storage (TOS)**, Volume 1 Issue 2
Publisher: ACM Press
Full text available: pdf(443.01 KB) Additional Information: full citation, abstract, references, citings, index terms

The ext3cow file system, built on the popular ext3 file system, provides an open-source file versioning and snapshot platform for compliance with the versioning and audtitability requirements of recent electronic record retention legislation. Ext3cow provides a *time-shifting* interface that permits a real-time and continuous view of data in the past. Time-shifting does not pollute the file system namespace nor require snapshots to be mounted as a separate file system. Further, ext3cow is i ...

Keywords: Versioning file systems, copy-on-write

25 Research papers: storage, indexing, and system architecture: System RX: one part relational, one part XML
Kevin Beyer, Roberta J. Cochrane, Vanja Josifovski, Jim Kleewein, George Lapis, Guy Lohman, Bob Lyle, Fatma Özcan, Hamid Pirahesh, Normen Seemann, Tuong Truong, Bert Van der Linden, Brian Vickery, Chun Zhang
June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data SIGMOD '05**
Publisher: ACM Press
Full text available: pdf(426.08 KB) Additional Information: full citation, abstract, references, citings

This paper describes the overall architecture and design aspects of a hybrid relational and XML database system called System RX. We believe that such a system is fundamental in the evolution of enterprise data management solutions: XML and relational data will co-exist and complement each other in enterprise solutions. Furthermore, a successful XML repository requires much of the same infrastructure that already exists in a relational database management system. Finally, XML query languages hav ...

26 Algorithms and data structures for flash memories
Eran Gal, Sivan Toledo
June 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 2
Publisher: ACM Press
Full text available: pdf(343.39 KB) Additional Information: full citation, abstract, references, citings, index terms

Flash memory is a type of electrically-erasable programmable read-only memory (EEPROM). Because flash memories are nonvolatile and relatively dense, they are now used to store files and other persistent objects in handheld computers, mobile phones, digital cameras, portable music players, and many other computer systems in which magnetic disks are inappropriate. Flash, like earlier EEPROM devices, suffers from two

limitations. First, bits can only be cleared by erasing a large block of memory. S ...

Keywords: EEPROM memory, Flash memory, wear leveling

27 Database session 5: management of data streams: Raindrop: a uniform and layered algebraic framework for XQueries on XML streams

Hong Su, Jinhui Jian, Elke A. Rundensteiner

November 2003 **Proceedings of the twelfth international conference on Information and knowledge management CIKM '03**

Publisher: ACM Press

Full text available: pdf(705.69 KB) Additional Information: full citation, abstract, references, citings, index terms

XML stream applications bring the challenge of efficiently processing queries on sequentially accessible token-based data. While the automata model is naturally suited for pattern matching on tokenized XML streams, the algebraic model in contrast is a well-established technique for set-oriented processing of self-contained tuples. However, neither automata nor algebraic models are well-equipped to handle both computation paradigms.

The goal of the *Raindrop* project is t ...

Keywords: XML stream, XQuery algebra, query processing

28 VRweb: a multi-system VRML viewer

Michael Pichler, Gerbert Orasche, Keith Andrews, Ed Grossman, Mark McCahill

January 1995 **Proceedings of the first symposium on Virtual reality modeling language VRML '95**

Publisher: ACM Press

Full text available: pdf(8.38 MB) Additional Information: full citation, references, citings, index terms

29 Summarization and question answering: QuASM: a system for question answering using semi-structured data

David Pinto, Michael Branstein, Ryan Coleman, W. Bruce Croft, Matthew King, Wei Li, Xing Wei

July 2002 **Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries JCDL '02**

Publisher: ACM Press

Full text available: pdf(292.22 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes a system for question answering using semi-structured metadata, QuASM (pronounced "chasm"). Question answering systems aim to improve search performance by providing users with specific answers, rather than having users scan retrieved documents for these answers. Our goal is to answer factual questions by exploiting the structure inherent in documents found on the World Wide Web (WWW). Based on this structure, documents are indexed into smaller units and associated with meta ...

Keywords: content documents, language model, metadata, question answering, question classification, semi-structured, tables

30 Advanced XML technologies and applications: Honey, I shrunk the XQuery!: an XML algebra optimization approach

Xin Zhang, Bradford Pielech, Elke A. Rundesnteiner

November 2002 **Proceedings of the 4th international workshop on Web information and data management WIDM '02**

Publisher: ACM Press

Full text available: pdf(375.44 KB) Additional Information: full citation, abstract, references, citings, index terms

A lot of work is being done in the database community on mapping of XML data into and out of relational database systems, specifically, the query processing over such data using XQuery. We discuss our solution, the XML Algebra Tree (XAT), as part of our larger XML management system called Rainbow.Rainbow uses XQuery to describe the loading and extracting of XML data into relational systems and also for the execution of queries against pre-defined XML views of that stored data. The XML algebra tr ...

Keywords: XML, XQuery, algebra, operator, optimization, relational

31 Text input: Trackball text entry for people with motor impairments

Jacob Wobbrock, Brad Myers

April 2006 **Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06**

Publisher: ACM Press

Full text available: pdf(1.69 MB) Additional Information: full citation, abstract, references, citings, index terms

We present a new gestural text entry method for trackballs. The method uses the mouse cursor and relies on crossing instead of pointing. A user writes in fluid Roman-like unistrokes by ""pulsing"" the trackball in desired letter patterns. We examine this method both theoretically using the Steering Law and empirically in two studies. Our studies show that able-bodied users who were unfamiliar with trackballs could write at about 10 wpm with <4% total errors after 45 minutes. In eight sessions ...

Keywords: EdgeWrite, Fitts' Law, Steering Law, crossing, gestures, pointing, text entry, text input, trackballs, unistrokes

32 Realistic materials in computer graphics: Realistic materials in computer graphics

Hendrik P. A. Lensch, Michael Goesele, Yung-Yu Chuang, Tim Hawkins, Steve Marschner, Wojciech Matusik, Gero Mueller

July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**

Publisher: ACM Press

Full text available: pdf(18.24 MB) Additional Information: full citation, references

33 Archiving, digital collections, and analysis: An evolutionary approach to digital recording and information about heritage sites

John Counsell

November 2001 **Proceedings of the 2001 conference on Virtual reality, archeology, and cultural heritage VAST '01**

Publisher: ACM Press

Full text available: pdf(3.32 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper considers 3 cases undertaken by a team at the University of the West of

England (FBE/UWE) --- the Tower of London Computer Models and more recent linked European Historic Gardens on the Web. The team is continuing to investigate uses of spatial information systems to store, manage and visualise records of historic sites, enabling interactive off-site access to interpretative information. Existing records, often accrued in an ad-hoc manner, are mostly inadequate for such use and incomp ...

Keywords: GIS, VRML, augmented reality, real-time video, spatial information system

34 Research contibutions: Contextualizing usage research for interactive technology: the case of car e-tailing

Ulrike Schultze, Traci A. Carte
February 2007 **ACM SIGMIS Database**, Volume 38 Issue 1
Publisher: ACM Press
Full text available: pdf(589.93 KB) Additional Information: full citation, abstract, references, index terms

E-Commerce technologies are interactive in nature, yet most research on E-Commerce adoption and use fails to consider this feature and the technology's social context of use in its theorizing. In this paper, we seek to theorize the technological feature of interactivity in a social context of information asymmetry by studying the use of E-Commerce technology among car sales associates in the US. Drawing on Social Exchange Theory (Kelley, 1979), we develop a model of interactive technology use th ...

Keywords: PLS, TAM, e-Commerce, email, interpretive analysis, multi-method research, survey, world wide web

35 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann
January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1
Publisher: ACM Press
Full text available: pdf(2.54 MB) Additional Information: full citation

36 Concurrency and recovery in generalized search trees

Marcel Kornacker, C. Mohan, Joseph M. Hellerstein
June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2
Publisher: ACM Press
Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents general algorithms for concurrency control in tree-based access methods as well as a recovery protocol and a mechanism for ensuring repeatable read. The algorithms are developed in the context of the Generalized Search Tree (GiST) data structure, an index structure supporting an extensible set of queries and data types. Although developed in a GiST context, the algorithms are generally applicable to many tree-based access methods. The concurrency control protocol is base ...

37 NSL-BLRL: Efficient CacheWarmup for Sampled Processor Simulation

Luk Van Ertvelde, Filip Hellebaut, Lieven Eeckhout, Koen De Bosschere
April 2006 **Proceedings of the 39th annual Symposium on Simulation - Volume 00 ANSS '06**
Publisher: IEEE Computer Society
Full text available: pdf(263.33 KB) Additional Information: full citation, abstract

Architectural simulation is extremely time-consuming given the huge number of instructions that need to be simulated for contemporary benchmarks. Sampled simulation which selects a number of samples from the complete benchmark execution yields substantial speedups. However, there is one major issue that needs to be dealt with in order to minimize non-sampling bias, namely the hardware state at the beginning of each sample. This is well known in the literature as the cold-start problem. The hardw ...

38 Welsh mathematician walks in cyberspace

Alan Dix

September 2000 **Proceedings of the third international conference on Collaborative virtual environments CVE '00**

Publisher: ACM Press

Full text available: pdf(226.44 KB) Additional Information: full citation, references, index terms

Keywords: cyberspace, hypertext, magic, maps, mathematical models, mazes, myth, space, virtual reality, web navigation

39 Data integration and sharing II: Scientific data repositories: designing for a moving target

Etzard Stolte, Christoph von Praun, Gustavo Alonso, Thomas Gross

June 2003 **Proceedings of the 2003 ACM SIGMOD international conference on Management of data SIGMOD '03**

Publisher: ACM Press

Full text available: pdf(739.27 KB) Additional Information: full citation, abstract, references, citings, index terms

Managing scientific data warehouses requires constant adaptations to cope with changes in processing algorithms, computing environments, database schemas, and usage patterns. We have faced this challenge in the RHESSI Experimental Data Center (HEDC), a datacenter for the RHESSI NASA spacecraft. In this paper we describe our experience in developing HEDC and discuss in detail the design choices made. To successfully accommodate typical adaptations encountered in scientific data management systems ...

40 Full papers: Losers and finders: indexing audio-visual digital media

Mike Leggett

April 2005 **Proceedings of the 5th conference on Creativity & cognition C&C '05**

Publisher: ACM Press

Full text available: pdf(323.17 KB) Additional Information: full citation, abstract, references, index terms

The contemporary burgeoning usage of digital movies, photos, audio and text, their distribution through networks both electronic and physical will be considered in the context of a convergence of these media with a popular interest in personal and community history and identity.The paper introduces interdisciplinary research into human memory as a context for understanding its relation to machine memory and methods of storing and retrieval. It proposes an approach to indexing audio-visual media ...

Keywords: digital media, index, interactive, taxonomy

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41 Trustworthy 100-year digital objects: Evidence after every witness is dead

Henry M. Gladney
July 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 3
Publisher: ACM Press

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, citings, index terms

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of their authenticity. A digital counterpart is a message authentication code fixed firmly to each important document. If a digital object is sealed together with its own audit trail, each user can examine this evidence to decide whether to trust the content---no matter how distant this user is in time, space, and social affiliation from the document's source.We propose an architecture and design that a ...

42 Full papers: Developing character personas and scenarios: vital steps in theatrical performance and HCI goal-directed design

Lori Shyba, James Tam
April 2005 **Proceedings of the 5th conference on Creativity & cognition C&C '05**
Publisher: ACM Press

Full text available: pdf(247.54 KB) Additional Information: full citation, abstract, references, index terms

In this paper, the works of theatrical performance practitioners are drawn upon to develop key points of conceptual convergence between the artistry of theatrical performance and the system of Human-Computer Interaction (HCI) known as Goal-Directed design (GDD). These findings are then framed within a supplemental instructional design that identifies an innovative method of developing personas and constructing goal-initiated scenarios that may, theoretically, improve upon Cooper's Goal-Directed ...

Keywords: creativity

43 Focue and Context: Improving focus targeting in interactive fisheye views

Carl Gutwin
April 2002 **Proceedings of the SIGCHI conference on Human factors in computing systems: Changing our world, changing ourselves CHI '02**
Publisher: ACM Press

Full text available: pdf(641.32 KB) Additional Information: full citation, abstract, references, citings, index terms

Fisheye views allow people to see both a focus region and the surrounding context in the same window. However, the magnification effects of the fisheye lens can cause several problems for users. One of these is focus-targeting, where a user moves the focus to a new location. Magnification makes focus-targeting difficult because objects appear to move as the focus point approaches them. This paper examines how the distortion of a fisheye view affects focus-targeting performance, and present a tec ...

Keywords: Fitts' Law, distortion-oriented visualization, fisheye views, focus+context, focus-targeting, speed-coupled flattening

44 Adding animated presentation agents to the interface

Thomas Rist, Elisabeth André, Jochen Müller

January 1997 **Proceedings of the 2nd international conference on Intelligent user interfaces IUI '97**

Publisher: ACM Press

Full text available: pdf(1.37 MB) Additional Information: full citation, references, citings, index terms

Keywords: animated user interface agents, automated multimedia authoring, presentation techniques for web applications

45 Internet applications: Load balancing and locality in range-queriable data structures

James Aspnes, Jonathan Kirsch, Arvind Krishnamurthy

July 2004 **Proceedings of the twenty-third annual ACM symposium on Principles of distributed computing PODC '04**

Publisher: ACM Press

Full text available: pdf(236.00 KB) Additional Information: full citation, abstract, references, citings, index terms

We describe a load-balancing mechanism for assigning elements to servers in a distributed data structure that supports range queries. The mechanism ensures both load-balancing with respect to an arbitrary load measure specified by the user and geographical locality, assigning elements with similar keys to the same server. Though our mechanism is specifically designed to improve the performance of skip graphs, it can be adapted to provide deterministic, locality-preserving load-balancing to any d ...

Keywords: overlay networks, peer-to-peer systems

46 A distributed multi-agent system for collaborative information management and sharing

James R. Chen, Shawn R. Wolfe, Stephen D. Wragg

November 2000 **Proceedings of the ninth international conference on Information and knowledge management CIKM '00**

Publisher: ACM Press

Full text available: pdf(702.39 KB) Additional Information: full citation, references, index terms

Keywords: World Wide Web, agent, bookmark, collaboration, information management, learning

47 Distributed semantic query: RDFPeers: a scalable distributed RDF repository based

on a structured peer-to-peer network
Min Cai, Martin Frank
May 2004 **Proceedings of the 13th international conference on World Wide Web WWW '04**
Publisher: ACM Press

Full text available: pdf(262.85 KB) Additional Information: full citation, abstract, references, citings, index terms

Centralized Resource Description Framework (RDF) repositories have limitations both in their failure tolerance and in their scalability. Existing Peer-to-Peer (P2P) RDF repositories either cannot guarantee to find query results, even if these results exist in the network, or require up-front definition of RDF schemas and designation of super peers. We present a scalable distributed RDF repository (RDFPeers) that stores each triple at three places in a multi-attribute addressable network by apply ...

Keywords: distributed RDF repositories, peer-to-peer, semantic web

48 Animated art & presentations: On creating animated presentations
Douglas E. Zongker, David H. Salesin
July 2003 **Proceedings of the 2003 ACM SIGGRAPH/Eurographics symposium on Computer animation SCA '03**
Publisher: Eurographics Association

Full text available: pdf(8.58 MB) Additional Information: full citation, abstract, references, citings, index terms

Computers are used to display visuals for millions of live presentations each day, and yet only the tiniest fraction of these make any real use of the powerful graphics hardware available on virtually all of today's machines. In this paper, we describe our efforts toward harnessing this power to create better types of presentations: presentations that include meaningful animation as well as at least a limited degree of interactivity. Our approach has been iterative, alternating between creating ...

49 Tools for application-oriented performance tuning
John Mellor-Crummey, Robert Fowler, David Whalley
June 2001 **Proceedings of the 15th international conference on Supercomputing ICS '01**
Publisher: ACM Press

Full text available: pdf(397.34 KB) Additional Information: full citation, abstract, references, citings, index terms

Application performance tuning is a complex process that requires assembling various types of information and correlating it with source code to pinpoint the causes of performance bottlenecks. Existing performance tools don't adequately support this process in one or more dimensions. We discuss some of the critical utility and usability issues for application-level performance analysis tools in the context of two performance tools, *MHSim* and *HPCView*, that we built to support our ...

50 Mining the network value of customers
Pedro Domingos, Matt Richardson
August 2001 **Proceedings of the seventh ACM SIGKDD international conference on Knowledge discovery and data mining KDD '01**
Publisher: ACM Press

Full text available: pdf(999.05 KB) Additional Information: full citation, abstract, references, citings, index terms

One of the major applications of data mining is in helping companies determine which potential customers to market to. If the expected profit from a customer is greater than

the cost of marketing to her, the marketing action for that customer is executed. So far, work in this area has considered only the intrinsic value of the customer (i.e, the expected profit from sales to her). We propose to model also the customer's *network value:* the expected profit from sales to other customers she ...

Keywords: Markov random fields, collaborative filtering, dependency networks, direct marketing, social networks, viral marketing

51 Community tech: Wikifying your interface: facilitating community-based interface translation

M. Cameron Jones, Dinesh Rathi, Michael B. Twidale

June 2006 **Proceedings of the 6th ACM conference on Designing Interactive systems DIS '06**

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, index terms

We explore the application of a wiki-based technology and style of interaction to enabling the incremental translation of a collaborative application into a number of different languages, including variant English language interfaces better suited to the needs of particular user communities. The development work allows us to explore in more detail the design space of functionality and interfaces relating to tailoring, customization, personalization and localization, and the challenges of designi ...

Keywords: community-based technology, customization, internationalization, mash-ups, personalization, wikis

52 Intelligent profiling by example

Sybil Shearin, Henry Lieberman

January 2001 **Proceedings of the 6th international conference on Intelligent user interfaces IUI '01**

Publisher: ACM Press

Full text available: pdf(249.93 KB) Additional Information: full citation, abstract, references, citings, index terms

The Apt Decision agent learns user preferences in the domain of rental real estate by observing the user's critique of apartment features. Users provide a small number of criteria in the initial interaction, receive a display of sample apartments, and then react to any feature of any apartment independently, in any order. Users learn which features are important to them as they discover the details of specific apartments. The agent uses interactive learning techniques to build a profile of ...

Keywords: electronic profiles, infomediary, interactive learning, personalization, profiling, real estate, user preferences

53 Point-based computer graphics

Marc Alexa, Markus Gross, Mark Pauly, Hanspeter Pfister, Marc Stamminger, Matthias Zwicker

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(8.94 MB) Additional Information: full citation, abstract, citings

This course introduces points as a powerful and versatile graphics primitive. Speakers present their latest concepts for the acquisition, representation, modeling, processing, and rendering of point sampled geometry along with applications and research directions.

We describe algorithms and discuss current problems and limitations, covering important aspects of point based graphics.

54 Tools & techniques track: frameworks for building libraries: Using collection descriptions to enhance an aggregation of harvested item-level metadata

Muriel Foulonneau, Timothy W. Cole, Thomas G. Habing, Sarah L. Shreeves

June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries JCDL '05**

Publisher: ACM Press

Full text available: pdf(1.09 MB) Additional Information: full citation, abstract, references, citings, index terms

As an increasing number of digital library projects embrace the harvesting of item-level descriptive metadata, issues of description granularity and concerns about potential loss of context when harvesting item-level metadata take on greater significance. Collection-level description can provide valuable context for item-level metadata records harvested from disparate and heterogeneous providers. This paper describes an ongoing experiment using collection-level description in concert with item-l ...

Keywords: collection-level description, descriptive metadata, metadata aggregation, open archives initiative

55 Graphpak: a tool-builder's approach to graphical data presentation

Walt Niehoff

March 1998 **ACM SIGAPL APL Quote Quad**, Volume 28 Issue 3

Publisher: ACM Press

Full text available: pdf(1.41 MB) Additional Information: full citation, abstract, citings, index terms

There have been several APL Quote Quad papers published in the past few years that discuss requirements for APL graphics capabilities. The Graphpak workspace now distributed with IBM's APL2 products evolved from its 1970 roots in an environment that projected similar requirements. This paper discusses the characteristics of Graphpak that have contributed to its evolving application and its longevity. Following an introduction that describes its evolution, the paper will focus on its "tool box" a ...

56 Text-hypertext mutual conversion and hypertext interchange through SGML

Min Zheng, Roy Rada

December 1993 **Proceedings of the second international conference on Information and knowledge management CIKM '93**

Publisher: ACM Press

Full text available: pdf(958.14 KB) Additional Information: full citation, references, index terms

57 Practitioners report: Experiences using an ODBMS for a high-volume internet banking system

Vincent Coetzee, Robert Walker

October 2003 **Companion of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '03**

Publisher: ACM Press

Full text available: pdf(390.07 KB) Additional Information: full citation, abstract, index terms

Few large corporate organizations make the decision to use an Object Database Management System (ODBMS) when developing high volume transactional eCommerce web sites. This report examines an application used to run a website that encompasses

banking, online shopping, and the management of a Customer Loyalty Currency called eBucks. This system demonstrates that an ODBMS can be used in a high volume web based transactional system. While the choice of this technology has many merits, there are draw ...

Keywords: ODBMS, banking, high-volume, internet, object-oriented databases, transactional

58 A reverse engineering environment based on spatial and visual software interconnection models

H. A. Müller, S. R. Tilley, M. A. Orgun, B. D. Corrie, N. H. Madhavji

November 1992 **ACM SIGSOFT Software Engineering Notes , Proceedings of the fifth ACM SIGSOFT symposium on Software development environments SDE 5**, Volume 17 Issue 5

Publisher: ACM Press

Full text available: pdf(1.28 MB) Additional Information: full citation, abstract, references, citings, index terms

Reverse engineering is the process of extracting system abstractions and design information out of existing software systems. This information can then be used for subsequent development, maintenance, re-engineering, or reuse purposes. This process involves the identification of software artifacts in a particular subject system, and the aggregation of these artifacts to form more abstract system representations. This paper describes a reverse engineering environment which uses the s ...

59 The curse of Monkey Island: holding the attention of students weaned on computer games

Brian C. Ladd

June 2006 **Journal of Computing Sciences in Colleges**, Volume 21 Issue 6

Publisher: Consortium for Computing Sciences in Colleges

Full text available: pdf(336.87 KB) Additional Information: full citation, abstract, references, index terms

As the Oblingers' survey of the Net Generation makes clear [15], the cohort of students now entering higher education are always connected and immersed in computing and communication technology. Engaging these students in a computer science course requires more than "Hello, World!" and calculating sales tax. This paper reports an attempt to leverage students' widespread interest in computer games while keeping the focus of the course clearly on the fundamental concepts of computer science. Progr ...

60 Meeting experience: Experiential meeting system

Ramesh Jain, Pilho Kim, Zhao Li

November 2003 **Proceedings of the 2003 ACM SIGMM workshop on Experiential telepresence ETP '03**

Publisher: ACM Press

Full text available: pdf(388.84 KB) Additional Information: full citation, abstract, references, citings, index terms

We are developing experiential meeting systems to allow people to be tele-present in a remote meeting and to be able to review proceedings of a meeting or of several meetings using all the data recorded in a meeting. We consider this as a problem in management and experiential access to all multimedia data acquired in a meeting. The data includes video, audio, presentations, text material, databases and websites related to people and the discussions in the meeting, and any other data or informat ...

Keywords: data event, elemental event and domain event, event, event based data processing, experiential systems, meeting

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61 Developments in simulation and instrumentation: Topology discovery for public IPv6 networks

Daniel G. Waddington, Fangzhe Chang, Ramesh Viswanathan, Bin Yao
July 2003 **ACM SIGCOMM Computer Communication Review**, Volume 33 Issue 3
Publisher: ACM Press
Full text available: pdf(182.34 KB) Additional Information: full citation, abstract, references, index terms

In just three decades the Internet has grown from a small experimental research network into a complex network of routers, switches, and hosts. Understanding the topology of such large scale networks is essential to the procurement of good architectural design decisions, particularly with respect to address allocation and distribution schemes.A number of techniques for IPv4 network topology already exist. Of these ICMP-based probing has shown to be most useful in determining router-level topolog ...

Keywords: IPv6, IPv6 network topology discovery, network measurement, network probing, topology inference

62 Hardware spotlight: focus on the Belkin pre-N wireless router

Gilbert Held
July 2006 **International Journal of Network Management**, Volume 16 Issue 4
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(360.32 KB) Additional Information: full citation, abstract, index terms

The latest evolution of wireless LAN products recognizes the old adage that 'two is better than one,' resulting in the development of the IEEE 802.11n specification, better known as multiple-input/multiple-output (MIMO). Although ratification of the IEEE 802. 11n specification isn't expected until the later part of 2006, several vendors over the past year introduced hardware products that double the throughput of current 802.11 g products owing to the ability of such hardware to transmit via mul ...

63 Kernel Korner: The Linux Process Model

Moshe Bar
March 2000 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(16.34 KB) Additional Information: full citation, abstract, references, index terms

A look at the fundamental building blocks of the Linux kernel.

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IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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Information Technology: Coding and Computing, 2005. ITCC 2005. Internation
Volume 1, 4-6 April 2005 Page(s):51 - 56 Vol. 1
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